



Air Quality: Sustainability of Human Society

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Message from the Guest Editors

Air quality is intrinsically related to the sustainability of human societies. This connection is not only related to human health, but to other aspects including socioeconomic sustainability and natural ecosystem livelihood. Air-pollution-imposed climate change and extreme weather hazards in particular pose great risks to human livelihoods.

While there is a large number of studies concerning monitoring, prediction, and improvement of air quality, there is comparatively little literature discussing the relationship between air quality and health, climate, ecosystem, agriculture, and economics leading to the sustainability of human societies.

The focus of this Special Issue is on addressing this apparent gap in knowledge. The aim is to collect works addressing the relationship between air quality with the various long-term sustainability issues of human societies. We would like to invite all aspects of research, especially multidisciplinary works, that tackle the issue in a holistic manner that can enrich our knowledge on the aforementioned issues.





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